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**Serial Number: 10679925**

- 1.) See attached printout of inventors listed in  
PALM**
  
- 2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**


**PALM INTRANET**

# Inventor Information for 10/679925

Inventor Name	City	State/Country
HUNN, MARCEL	LANGENTHAL	SWITZERLAND
LINIGER, JURG	OSTERMUNDIGEN	SWITZERLAND
DENOOTH, PATRIK	MUCHENWILER	SWITZERLAND
OESCH, MARC	KRAUCHTHAL	SWITZERLAND
BUTIKOFER, MARKUS	WATTENWIL	SWITZERLAND
ZIHLMANN, RUDOLF	LANGNAU	SWITZERLAND
SCHEURER, SIMON	BERN	SWITZERLAND

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US 20060135908 A1	20060622	Insertion device for infusion sets	604/93.01	604/181	Liniger; Jurg et al.
US 20060030824 A1	20060209	Temperature-sensitive cannula	604/264		Hunn; Marcel et al.
US 20060015063 A1	20060119	Catheter head with closeable seal element	604/93.01		Butikofer; Markus et al.
US 20050085794 A1	20050421	Catheter connecting device	604/533		Denoth, Patrick et al.
US 20040249361 A1	20041209	Connecting device for percutaneously implanted port system	604/523	600/434	Denoth, Patrik et al.
US 20040241364 A1	20041202	Multi-layered plastic body for medical applications	428/35.7	264/255; 264/328.8; 428/212	Zihlmann, Rudolf
US 20040236274 A1	20041125	Membrane, membrane-cannula combination, and connecting device	604/93.01	604/167.06	Reinmann, Andreas et al.
US 20040158230 A1	20040812	Soft Cannula	604/523		Hunn, Marcel et al.
US 20040158207 A1	20040812	Infusion set	604/164.01		Hunn, Marcel et al.
US 20010053889 A1	20011220	Catheter head for subcutaneous administration of an active substance	604/164.11	128/DIG.26; 604/905; 604/93.01	Marggi, Rolf et al.
US 6949084 B2	20050927	Catheter head for subcutaneous administration of an active substance	604/174	604/506	Marggi; Rolf et al.